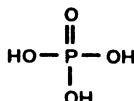


Phosphoribosylanthranilate pyrophosphory...

[9031-46-3]

Phosphoribosylanthranilate pyrophosphorylaseSee *Phosphoribosyltransferase, anthranilate*
[9059-35-2]**5-Phosphoribosyl-1-pyrophosphate**See α -D-Ribofuranose, 5-(dihydrogen phosphate)
1-(trihydrogen diphosphate) [7540-64-9]**Phosphoribosylpyrophosphate synthase**See *Pyrophosphokinase, ribose phosphate* [9015-83-2]**Phosphoribosyl pyrophosphate synthetase**See *Pyrophosphokinase, ribose phosphate* [9015-83-2]**Phosphoribosyltransferase**

—, 6-mercaptapurine

See *Phosphoribosyltransferase, hypoxanthine*
[9016-12-0]**Phosphoribulose epimerase**See *Epimerase, ribulose phosphate 3-* [9024-20-8]**Phosphoribulose isomerase**See *Epimerase, L-ribulose phosphate 4-* [9024-19-5]**Phosphoric acid** [7664-38-2]

Cyclic derivatives of phosphoric acid, including anhydrides, esters, and hydrazides, are indexed at the ring names

See also such headings as

*Polyphosphoric acids**Diphosphoric acid* [2466-09-3]*Metaphosphoric acid* (HPO_3) [10343-62-1]*Molybdenum phosphorus hydroxide oxide*

[11104-88-4]

Tetraphosphoric acid [13813-62-2]*Triphosphoric acid* [10380-08-2]*Tungsten hydroxide oxide phosphate* [12067-99-1]ion(3-) — see *Phosphate* [14265-44-2]

labeled

see also such headings as

Phosphoric acid-d₃ [14335-33-2]*Phosphoric acid-t* [31434-39-6]*Phosphoric-³²P acid* [15364-02-0]**Phosphoric acid, analysis**detn. of, in soils — see also *Phosphorus*[7723-14-0], *analysis***Phosphoric acid, anhydrides**

cyclic trianhydride with P,P"-diethyl

triphosphate —

see 2,4,6,8,9-Pentaoxa-1,3,5,7-tetra-
phosphabicyclo[3.3.1]nonane, 3,7-diethoxy-, 1,
3,5,7-tetraoxide [790-96-5]

dianhydride with isocyanic acid —

see *Phosphorodisocyanatidic acid* [23783-91-7]

dianhydride with isothiocyanic acid —

see *Phosphorodi(isothiocyanatidic) acid*
[25758-50-3]

monoanhydride with cyanic acid —

see *Phosphorocyanatidic acid* [19013-31-1]

monoanhydride with isocyanic acid —

see *Phosphorisocyanatidic acid* [23783-36-0]

monoanhydride with isothiocyanic acid —

see *Phosphor(isothiocyanatidic) acid*
[25757-50-0]

moponanhydride with phosphonic acid —

see *Isohypophosphoric acid* [20698-54-8]

monoanhydride with phosphorous acid —

see *Diphosphoric(III,V) acid* [14902-77-3]

monoanhydride with propanoic acid —

see *Propanoic acid, anhydrides, monoanhydride*
with *phosphoric acid* [6659-27-4]

trianhydride with isocyanic acid —

see *Phosphoric triisocyanate* [1858-24-8]

trianhydride with isothiocyanic acid —

see *Phosphoric triisothiocyanate* [1858-25-9]**Phosphoric acid, compounds**salts (unspecified) — see *Phosphates*

aluminum salt (1:1) [7784-30-7]

Studies of unspecified aluminum phosphates and $\text{Al}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

bismuth(3+) salt (1:1) [10049-01-1]

Studies of unspecified bismuth phosphates and $\text{Bi}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

cadmium salt (2:3) [13477-17-3]

Studies of unspecified cadmium phosphates and $\text{Cd}_3(\text{PO}_4)_2$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

dysprosium(3+) salt (1:1) [13863-49-5]

Studies of unspecified dysprosium phosphates and $\text{Dy}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

erbium(3+) salt (1:1) [14298-38-5]

Studies of unspecified erbium phosphates and $\text{Er}(\text{PO}_4)$ are indexed at this heading. Species of other molecular formulas are indexed at their own headings

gadolinium(3+) salt (1:1) [13628-51-8]

Studies of unspecified gadolinium phosphates and $\text{Gd}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

gallium salt (1:1) [14014-97-2]

Studies of unspecified gallium phosphates and $\text{Ga}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

indium(3+) salt (1:1) [14693-82-4]

Studies of unspecified indium phosphates and $\text{In}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

lanthanum(3+) salt (1:1) [13778-59-1]

Studies of unspecified lanthanum phosphates and $\text{La}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at

their own headings

lutetium(3+) salt (1:1) [14298-36-3]

Studies of unspecified lutetium phosphates and $\text{Lu}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

neodymium(3+) salt (1:1) [14298-32-9]

Studies of unspecified neodymium phosphates and $\text{Nd}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

nickel(2+) salt (2:3) [10381-36-9]

Studies of unspecified nickel phosphates and $\text{Ni}_3(\text{PO}_4)_2$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

praseodymium(3+) salt (1:1) [14298-31-8]

Studies of unspecified praseodymium phosphates and $\text{Pr}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

samarium(3+) salt (1:1) [13465-57-1]

Studies of unspecified samarium phosphates and $\text{Sm}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

scandium(3+) salt (1:1) [15123-98-5]

Studies of unspecified scandium phosphates and $\text{Sc}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

terbium(3+) salt (1:1) [13863-48-4]

Studies of unspecified terbium phosphates and $\text{Tb}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

trilithium salt [10377-52-3]

Studies of unspecified lithium phosphates and $\text{Li}_3(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

trisilver(1+) salt [7784-09-0]

Studies of unspecified silver phosphates and $\text{Ag}_3(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

ytterbium(3+) salt (1:1) [13759-80-3]

Studies of unspecified ytterbium phosphates and $\text{Yb}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

yttrium(3+) salt (1:1) [13990-54-0]

Studies of unspecified yttrium phosphates and $\text{Y}(\text{PO}_4)$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings

zinc salt (2:3) [7779-90-0]

Studies of unspecified zinc phosphates and $\text{Zn}_3(\text{PO}_4)_2$ are indexed at this heading. Species with other molecular formulas are indexed at their own headings**Phosphoric acid** [7664-38-2], esters

Cyclic esters of phosphoric acid are indexed at the ring names; thus, the cyclic 1,2-phenylene ethyl ester is indexed at 1,3,2-Benzodioxaphosphole, 2-ethoxy-, 2-oxide

Phosphoric acid tributyl ester is indexed at its own heading; simple esters (butyl, chlorophenyl, cyclohexyl, decyl, 2-(diethylamino)ethyl, 2-(dimethylamino)ethyl, 1,1-dimethylethyl, dodecyl, ethenyl, ethyl, 2-ethylbutyl, 2-ethylhexyl, heptyl, hexyl, methyl, 1-methylethyl, methylphenyl, 1-methylpropyl, 2-methylpropyl, nitrophenyl, nonyl, octadecyl, octyl, pentyl, phenyl, 2-phenylethyl, phenylmethyl, 2-propenyl, and propyl), and indefinitely branched isoalkyl or neoalkyl are indexed at this heading. Mixed esters, whether or not they contain radicals listed above, are indexed at this heading. Other esters are indexed only at the alcohols

cellulose esters — see *Cellulose, esters, dihydro-*
gen phosphate [9015-14-9]

mono(2,3-dihydroxypropyl) ester, calcium salt

(1:1), mixts. contg. — see also *Ferrodex*

[8066-26-0]

mono(2,3-dihydroxypropyl) ester, dipotassium

salt, mixts. contg. — see also *Ferrodex*

[8066-26-0]

mono(2,3-dihydroxypropyl) ester, manganese(2+)

salt (1:1), mixts. contg. — see also *Ferrodex*

[8066-26-0]

tributyl ester — see the subdivided heading

Phosphoric acid tributyl ester [126-73-8] which

will be found following all the headings for

Phosphoric acid

triethyl ester, hydrazone —

see *Hydrazine, (triethoxyphosphoranylidene)-*

[23783-33-7]

Phosphoric acid amide

See

Phosphoramidic acid [2817-45-0]*Phosphoric triamide* [13597-72-3]*Phosphorodiamidic acid* [10043-91-1]**Phosphoric acid anilide**See *Phosphoramidic acid, phenyl-* [1445-36-9]**Phosphoric acid diamide**See *Phosphorodiamidic acid* [10043-91-1]**Phosphoric acid dianilide**See *Phosphorodiamidic acid, N,N'-diphenyl-*
[4743-42-4]**Phosphoric acid triamide**See *Phosphoric triamide* [13597-72-3]**Phosphoric acid trianilide**See *Phosphoric triamide, N,N',N''-triphenyl-*

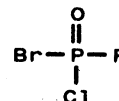
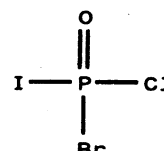
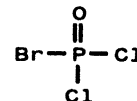
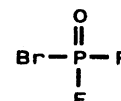
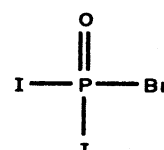
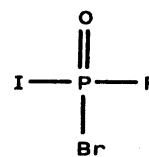
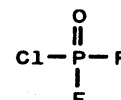
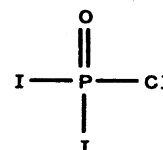
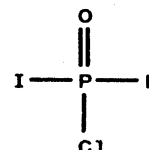
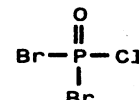
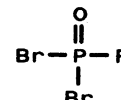
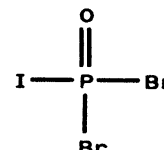
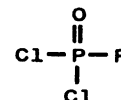
[5326-10-3]

Phosphoric acid tributyl ester

[126-73-8], compounds

Specific coordination compounds containing the tributyl phosphate ligand are indexed only at the coordination headings, e.g., *Samarium, trichlorotris(tributyl phosphate-O"")-*

[59975-54-1]. Nonspecific coordination compounds containing this ligand are indexed here and at the element headings. Specific coordination compounds containing other ligands derived from tributyl phosphate are indexed here as well as at the specific coordination headings

Phosphoric anhydrideSee *Phosphorus oxide* (P_2O_5) [1314-56-3]**Phosphoric bromide chloride fluoride** [14518-81-1]**Phosphoric bromide chloride iodide** [167277-88-5]**Phosphoric bromide dichloride** [13455-03-3]**Phosphoric bromide difluoride** [14014-18-7]**Phosphoric bromide diiodide** [167277-84-1]**Phosphoric bromide fluoride iodide** [167277-90-9]**Phosphoric chloride difluoride** [13769-75-0]**Phosphoric chloride diiodide** [167277-87-4]**Phosphoric chloride fluoride iodide** [167277-89-6]**Phosphoric dibromide chloride** [13550-31-7]**Phosphoric dibromide fluoride** [14014-19-8]**Phosphoric dibromide iodide** [167277-82-9]**Phosphoric dichloride fluoride** [13769-76-1]**Phosphoric dichloride iodide** [167277-86-3]